Landuse Type Pastureland		Resource Setting	g No <u>.</u>	MLRA <u>90</u>	FIELD (OFFICE		_
Resource Setting: Owner object Soils-Fine sandy loams on gently Vegtation-Existing vegetation is Resource concerns-Erosion and livestock water sources.	y sloping to near overgrazed, low reduced upland b	ly level slopes. producing blues pird habitat resul	grass with some	e quackgrass a grazing. Also	nd weedy forbs.		it streams due to limit	ed
Resource:	Soil	Water	Plants	RESOURCE	CONSIDERATIO	Animals		
	Concen. Flow Erosion	Surface Contam. Nutr/Org.	Product.	Estab. Growth Harvest	Cover (Wildlife)	Water (livestock)	Food (wildlife) (livestock)	
	A-1-c	B-2-h	D-2-a	D-3-a	E-1-b	E-1-c	E-1-a	
RMS # 1 Practice # And Name:								
556-Plan Graze System	SLI+	MOD+	SIG+	SIG+	MOD+	MOD+	SIG+	
510-Past/Hay Mgmt.	SLI+	MOD+	SIG+	SIG+	MOD+	MOD+	SIG+	
645-Wildlife Upland Mgmt	SLI+	SLI+	SLI+	SLI+	SIG+	SIG+	SIG+	
378-Pond	0	SLI+	F	SLI+	SLI+	SIG+	MOD+	
590d-Nutrient Management	MOD+	SLI+	MOD+	SIG+	MOD+	0	MOD+	
516-Pipeline	F	F	F	F	F	F	F	
614-Trough	F	F	F	F	F	F	F	
Developed By/Date	I	AO Concurre	ence/Date	1	<u> </u>	SO Concurrence/D	oate	

MN-CPA-	
08/02	

Landuse Type Pastureland	Re	esource Setting	, No <u>. 2</u>	MLRA 8	8 FIELI	O OFFICE		
Resource Setting: Owner objective Soils-medium to fine textured impervegetation-existing vegetation consultations. Resource concerns – overgrazing of	rfectly drained s sists of low prod forage resource	soils on nearly lucing sedges, e, pollution of	level slopes. weeds, and blue adjacent stream	egrass. s, and wetland	d areas.	•	estock on adjacent	surface waters.
Resource:	Soil	Water	M CPPE AND I	RESOURCE	CONSIDERA	Animals		
1100001001	2011	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 141105			1 111111415		
	Erosion/ Stream bank	Surface Contam. Nutr/Org.	Suitability	Product.	Estab. Growth Harvest	Food (livestock)	Cover and Shelter (wl)	Water (livestock)
	A-1-e	B-2-h	D-1-b	D-2-a	D-3-a	E-1-a	E-1-b	E-1-c
RMS # 1 Practice # And Name:								
510-Past/Hay Mgmt.	MOD+	MOD+	SIG+	SIG+	SIG+	SIG+	MOD+	SIG+
512-Past/Hay Planting	SIG+	SIG+	SIG+	SIG+	SIG+	SIG+	MOD+	SIG+
382-Fencing	F	F	F	F	F	F	F	F
515-Pipeline	F	F	F	F	F	F	F	F
614-Trough	F	F	F	F	F	F	F	F
556-Plan Graze Syst.	SIG+	MOD+	SIG+	SIG+	SIG+	SIG+	MOD+	MOD+
378-Pond	SIG+	MOD+	NA	F	F	SIG+	MOD+	SIG+
645-Wildlife Upland Management	SLI+	SLI+	SLI+	SLI+	SLI+	SLI+	SLI+	SLI+
Developed By/Date		AO Concurre	nce/Date			SO Concurrence	e/Date	

increase diversity of wildlife.	sons, nequentry	nooded. This	is permanent	pasture. Stream	bank erosion is occ	curring. Objecti	ves are to maintain for	age and
		ERENCE FROM	_	O RESOURCE C	CONSIDERATION	NS		
Resource:	Soil	Water	Plants					
	Stream bank Erosion	Suspended Sediment	Plant Adapt.	Plant Suitability	Plant Product.	Plant Health	Plant Estab.	
	A-1-e	B-2-1	D-1-a	D-1-b	D-2-a	D-2-b	D-3-a	
RMS # 1 Practice # And Name:								
580-Streambank Prot.	SIG+	SIG+	SIG+	MOD+	NEG	NEG	NEG	
510-Past/Hay Mgmt.	SL+	SL+	NA	SIG+	SIG+	SIG+	SIG+	
512-Pasture/Hayland Plt.	SL+	SL+	SIG+	SIG+	SIG+	SIG+	SIG+	
472-Livestock Exclusion	SIG+	SIG+	NA	MOD+	MOD+	MOD+	SIG+	
393-Filter Strip	MOD+	SIG+	SIG+	SIG+	NEG	NEG	NA	
645-Wild Upland Habitat	SL+	SL+	SL+	SL+	SL+	SL+	SL+	
644-Wild Wetland Management	SL+	SL+	SL+	SL+	SL+	SL+	SL+	
556-Planned Graze. Sys.	MOD+	MOD+	SIG+	MOD+	MOD+	MOD+	MOD+	

Landuse Type Pastureland		Resource Settin	ng No <u>. 1</u>	MLRA <u>57</u>	7 FIEI	LD OFFICE Mahnomen	
Resource Setting:							
	DE	EEDENGE ED	OM CODE AND	DEGOLID GE	CONGIDED	ELONIG	
Resource:	Animal (W		OM CPPE AND I	(livestock)		IONS	
	Food	Cover	Population	Food	Cover	Population	
	E-1-a	E-1-b	E-2-a	E-1-a	E-1-b	E-2-a	
RMS # 1 Practice # And Name:	E i u	ETO	D Z u	L i u		12 2 4	
580-Streambank Prot.	MOD+	MOD+	MOD+	MOD+	NEG	NA	
510-Past/Hay Mgmt.	MOD+	MOD+	SIG+	SIG+	SL+	SIG+	
512-Pasture/Hayland Plt.	MOD+	MOD+	SIG+	SIG+	SL+	SIG+	
472-Livestock Exclusion	MOD+	MOD+	MOD+	NEG	NEG	SL-	
393-Filter Strip	MOD+	MOD+	ST+	NA	NA	NA	
645-Wild Upland Habitat	SIG+	SIG+	MOD+	NA	NA	NA	
644-Wild Wetland Management	SIG+	SIG+	MOD+	NA	NA	NA	
556-Planned Graze. Sys.	MOD+	MOD+	MOD+	SIG+	SIG+	SIG+	
Developed Ry/Date		AO Concur	rence/Date		1	SO Concurrence/Date	I

Landuse Type Pasture	Resou	rce Setting No.	N	ILRA	56 FIELD (OFFICE <u>Red Lake</u>	: Falls	
Resource Setting: Major soil type with woody vegetation in the low will be managed for wildlife.								
	REF	ERENCE FROM	M CPPE AND	RESOURCE (CONSIDERATION	NS		
Resource: PASTURE	Water	Plants						
	Surface Contams. Nuts. And Organic	Suitability	Production	Health & vigor	Estab. Growth & Harvest	Nutrient Manage.		
RMS # 2 Practice # And Name:	B-2-h	D-1-b	D-2-a	D-2-b	D-3-a	D-3-b		
556-Plan Graze System	MOD+	MOD+	SIG+	MOD+	SIG+	SIG+		
382-Fencing	F	F	F	F	F	F		
642-Well	MOD+	SLI+	SIG+	SIG+	SIG+	SIG+		
510-Pasture & Hayland Mgmt.	MOD+	MOD+	SIG+	SIG+	SIG+	SIG+		
614-Through and Tank 516-Pipeline	F F	F F	F F	F F	F F	F F		
645-Upland Wildlife Mgmt	MOD+	NEG	NEG	SLI+	NEG	SLI+		
Developed By/Date		AO Concurre	nce/Date		SO) Concurrence/Date		

Landuse Type Pasture	Reso	urce Setting No	. 2 MI	LRA	56 FIE	LD OFFICE _	Red Lake Falls	
Resource Setting: Major soil type with woody vegetation in the low Approximately 20 acres in Northy	areas. Pasture ovest corner is do	condition considerated by woo	lered POOR. Proc ods. This area will	lucers objec I be manage	tives: Increase d for wildlife.	Pasture Condit		
	REF	ERENCE FRO	M CPPE AND RE	ESOURCE (CONSIDERAT			
Resource: PASTURE	Animals					Wildlife		
	Food	Habitat Cover & Shelter	Management Population Resource/ Balance					
RMS # 2 Practice # And Name:	E-1-a	E-1-b	E-2-a	E-1-a	E-1-b	E-2-a		
556-Plan Graze System	SIG+	SIG+	SIG+	MOD+	MOD+	SL+		
382-Fencing	F	F	F	F	F	F		
642-Well	SIG+	SIG+	SIG+	NEG 0	NEG 0	NEG 0		
510-Pasture & Hayland Mgmt.	MOD+	SLI+	MOD+	MOD+	MOD+	SL+		
614-Through and Tank 516-Pipeline	F F	F F	F F	F F	F F	F F		
645-Upland Wildlife Mgmt	SL+	SL+	SL+	SIG+	SIG+	SIG+		
Developed By/Date		AO Concurre	ence/Date			SO Concurrence	ce/Date	

Landuse Type Pasture	Resou	rce Setting No.	<u>1</u> M	LRA <u>102a</u>	FIELD C	FFICE		
Resource Setting: This will be a co there is streambank erosion. There in this area.	is an absentee l	andowner. Fend	cing is poor ar	nd the area hasn	i't been grazed	for several yea		
	REFI	ERENCE FROM	I CPPE AND	RESOURCE C	CONSIDERAT	IONS		
Resource:	Soil		Water			Plants		Animals (Wild)
	Streambank Erosion	Compaction	Runnoff/ Flooding	Surface Contamin. Nutrients	Surface Contamin. Pathogens	Productive	Pest Management	Habitat – Cover or Shelter
	A-1-e	A-2-b	B-1-b	B-2-h	B-2-n	D-2-a	D-3-c	E-1-b
RMS # 1 Practice # And Name:								
314m-Brush Management	0	0	SLT+	0	0	SIG+	SIG+	MOD-
382-Fencing	F	F	F	F	F	F	F	F
556-Planned Grazing Sys.	MOD+	NEG	SLT+	SLT+	NEG	MOD+	MOD+	SLT+
510-Pasture/Hayland Mgmt	SLI+	MOD+	SLI+	SLI+	SLI+	SIG+	SIG+	SLT+
378-Pond	0	0	0	MOD-	MOD-	MOD+	0	SLT-
580-Streambank Protect	SIG+	0	SLI+	SLI+	0	0	0	MOD+
645-Wildlife Upland Management	NEG	MOD+	SLT+	MOD+	SLT+	MOD+	MOD+	SIG+
Developed By/Date		AO Concurren	ce/Date	•	•	SO Concurrence	ce/Date	•
Developed Dy/Date		AO CONCUITOR	CC/Datc			50 Concurrent	CorDate	

Landuse Type Pasture	Resou	rce Setting No	1 MLRA	102a	FIELD OFFICE		
Resource Setting: This will be a co- there is streambank erosion. There in this area.							
	REFI	ERENCE FROM C	CPPE AND RES	OURCE CON	NSIDERATIONS		
Resource:	Animals (Liv	estock)					
	Habitat Water	Population/ Balance					
	E-1-c	E-2-a					
RMS # 1 Practice # And Name:							
314m-Brush Management	SLT-	MOD+					
382-Fencing	F	F					
556-Planned Grazing Sys.	MOD+	MOD+					
510-Pasture/Hayland Mgmt	MOD+	MOD+					
378-Pond	SIG+	SIG+					
580-Streambank Protect	NEG	NEG					
645-Wildlife Upland Management	NEG	NEG					
Developed By/Date		AO Concurrence	/Date		SO Concur	rence/Date	

Landuse Type Pastureland		Resource Setting 1	No. 1	MLRA <u>105</u>	FIELD	OFFICE		
Resource Setting: A severely ov Gullies are encroaching from the blackhammer – Southridge soil t availability for cattle is limited a increase the amount of available better grazing distribution Resource:	e woodland with ypes with land s and usually only forage and make	annual soil loss to lopes 16-22%. Th available from con	gully head end is area is betwee structed farm p ble for a longer	eroachment at 50 een the cropland bonds. The fence period of time	tons per year. I further upland tes are in poor of throughout the	The pasture is and the woodle condition. The growing season	located on steep and further down landowners object	uplands sites on the hill. Water ctives are to
resource.	Classic	Compaction	Offsite/	Surface	Suitability	Productive	Health &	
	Gully A-1-d	A-2-b	Damage A-3-b	Turbidity B-2-i	D-1-b	D-2-a	Vigor D-2-b	
RMS # 2 Practice # And Name:	711 0	1120	1130	B 2 1	D 1 0	D Z u	D 2 0	
382-Fencing	FAC	FAC	FAC	FAC	FAC	FAC	FAC	
378-Pond	SIG+	0	SLI+	0	N/A	SIG+	SIG+	
510-Pasture Mgmt	MOD+	SIG+	SLI+	SLI+	SIG	SIG+	SIG+	
566-Planned Grazing	MOD+	SLI+	SLI+	MOD+	MOD+	MOD+	MOD+	
645-Upland Wildlife Mgmt	SLI+	MOD+	SLI+	MOD+	MOD+	MOD+	SIG+	
680a-Nutrient Management	SLI+	SLI+	SLI+	0	0	SIG+	SIG+	
685m-Pest Management	0	0	0	0	0	SLI+	SLI+	
Developed By/Date		AO Concurren	ce/Date		S	O Concurrence/	/Date	

Landuse Type Pastureland	R	Resource Setting N	No <u>. 1</u> M	LRA 105	FIELD	OFFICE		
Resource Setting: A severely of Gullies are encroaching from the blackhammer – Southridge soil that availability for cattle is limited a increase the amount of available better grazing distribution.	e woodland with a types with land slo and usually only a forage and make	nnual soil loss to opes 16-22%. This vailable from cons	gully head encroa s area is between structed farm pon le for a longer pe	the croplands. The feneriod of time	0 tons per year, d further upland ces are in poor throughout the	The pasture is and the wood condition. The growing seaso	s located on ste land further do landowners ob	ep uplands sites on wn the hill. Water ojectives are to
Resource:		Plants		Animals				
	Growth & Harvest	Nutrient Management	Pest Management	Food	Water			
	D-3-a	D-3-b	D-3-c	E-1-a	E-1-c			
RMS # 2 Practice # And Name:								
382-Fencing	FAC	FAC	FAC	FAC	FAC	-		
378-Pond	SIG+	NA	0	MOD+	MOD+			
510-Pasture Management	SIG+	SIG+	SIG+	SIG+	SLI+			
566-Planned Grazing	MOD+	MOD+	MOD+	0	0			
645-Upland Wildlife Mgmt	SIG+	MOD+	SLI+	SIG+	0	-		
680a-Nutrient Management	SIG+	MOD+	SLI+	SIG+	0	-		
685m-Pest Management	SIG+	NA	SIG+	MOD+	SLI+			
Developed By/Date	1	_ AO Concurrenc	ee/Date	1	S	O Concurrence	:/Date	

Landuse Type Pastureland		Resource Setting 1	No <u>. 1</u> 1	MLRA <u>105</u>	FIELD O	FFICE		
Resource Setting: A severely over Gullies are encroaching from the v blackhammer – Southridge soil typ availability for cattle is limited and increase the amount of available for Resource:	voodland with a bes with land sl d usually only a brage and make	annual soil loss to opes 16-22%. The available from con	gully head encr is area is betwee structed farm po ble for a longer	oachment at 50 cent the cropland onds. The fence period of time to	tons per year. further upland a es are in poor co	The pasture is local and the woodland indition. The land rowing season.	ated on steep up further down th	olands sites on ne hill. Water
	Classic Gully	Compaction	Offsite Damage	Surface Turbidity	Suitability	Production		
	A-1-d	A-2-b	A-3-b	B-2-i	D-1-b	D-2-a		
RMS # 1 Practice # And Name:								
362-Diversion	MOD+	0	SLI+	SLI+	NA	0		
410-Grade Stabilizer	SIG+	0	MOD+	SIG+	NA	NA		
510-Pasture/Hayland Mgmt	MOD+	SIG+	SLI+	SLI+	SIG+	SIG+		
512-Pasture Planting	MOD+	SIG+	SLI+	SLI+	SIG+	SIG+		
645-Upland Wildlife Mgmt	SLI+	MOD+	SLI+	MOD+	MOD+	MOD+		
680a-Nutrient Management	SLI+	SLI+	SLI+	0	0	SIG+		
685c-Pest Management	0	0	0	0	NA	SLI+		
		1	l		1	•	1	
Developed By/Date		_ AO Concurrence	ce/Date		SO	Concurrence/Date	e	

Landuse Type Pastureland	Re	esource Setting N	o <u>. 1</u> MI	LRA 105	FIELD OFFI	ICE	
Resource Setting: A severely overgoullies are encroaching from the workshammer – Southridge soil type availability for cattle is limited and increase the amount of available for Resource:	oodland with an es with land slop usually only average and make t	nual soil loss to goes 16-22%. This ailable from consider forage available RENCE FROM	gully head encroast area is between tructed farm pon le for a longer pe	the cropland furds. The fences a criod of time through	s per year. The her upland and re in poor condi- aghout the grov	e pasture is located on steep the woodland further down ition. The landowners object	uplands sites on the hill. Water
	Health & Vigor	Growth & Harvest	Nutrient Management	Pest Management	Food	Water	
	D-2-b	D-3-a	D-3-b	D-3-c	E-1-a	E-1-c	
362-Diversion	0	0	NA	SLI+	SLI+	SIG+	
410-Grade Stabilizer	0	0	0	0	0	0	
510-Pasture/Hayland Mgmt	SIG+	SIG+	SIG+	SIG+	SIG+	SLI+	
512-Pasture Planting	SIG+	SIG+	SIG+	SIG+	SIG+	SLI+	
645-Upland Wildlife Mgmt	MOD+	MOD+	MOD+	MOD+	SIG+	SIG+	
680a-Nutrient Management	SIG+	SIG+	MOD+	SLI+	SIG+	0	
685-Pest Management	SLI+	SIG+	NA	SIG+	MOD+	SLI+	
Developed By/Date		AO Concurrenc	e/Date		SO Co	oncurrence/Date	

MINNESOTA TECHNICAL GUIDE SECTION III

RESOURCE: Pasture MLRA	105 Settin	ıg # 1					•	
Considerations	Soil		Water		Plants	Plants		
Resource Problems CMS Options	Classic Gully	Compaction	Offsite Damage	Surface Turbid	Suitability	Producit		
Civis Options	A-1-d	A-2-b	A-3-b	B-1-i	D-1-b	D-2-a		
362-Diversion	MOD+	MOD+	0	0	NA	0		
410-Grade Stabilizer	SIG+	0	MOD+	NA	0	0		
510-Pasture Management	MOD+	SIG+	SLI+	SLI+	SIG+	SIG+		
512-Pasture Planting	MOD+	SIG+	SLI+	MOD+	SIG+	SIG+		
645-Upland Wildlife Mgmt.	SLI+	MOD+	SLI+	MOD+	MOD+	MOD+		
680-Nutrient Management	SLI+	SLI+	SLI+	0	0	SIG+		
685c-Pest Management	0	0	0	0	NA	SLI+		

MINNESOTA TECHNICAL GUIDE SECTION III

RESOURCE: Pasture MRL	A 105 S	Setting # 1				ation manageme	, ,		
Considerations			Plants		Animals				
Resource Problems	Health Vigor & Growth	Estab. & Growth	Nutrient Management	Pest Management	Food	Water			
CMS Options	D-2-b	D-3-a	D-3-b	D-3-c	E-1-a	E-1-c			
362-Diversion	0	0	NA	SLI+	SLI+	SIG+			
410-Grade	0	0	0	0	0	0			
510-Pasture Management	SIG+	SIG+	SIG+	SIG+	SIG+	SLI+			
512-Pasture Planting	SIG+	SIG+	SIG+	SIG+	SIG+	SLI+			
645-Upland Wildlife Mgmt	MOD+	MOD+	MOD+	MOD+	SIG+	SIG+			
680a-Nutrient Management	SIG+	SIG+	MOD+	SLI+	SIG+	0			
685c-Pest Management	SLI+	SIG+	NA	SIG+	MOD+	SLI+			

MINNESOTA TECHNICAL GUIDE SECTION III

RESOURCE: Pasture MRL	A 105 S	Setting # 1					ystem Options worksheet		
Considerations		Soil			Plant				
Resource Problems	Classic Gully	Compaction	Offsite Damage	Surface Turbid	Suitability	Producit.			
Practices	A-1-d	A-2-b	A-3-b	B-2-i	D-1-b	D-2-a			
362-Diversion	MOD+	MOD+	0	0	NA	0			
378-Pond	SIG+	0	SLI+	0	NA	SIG+			
352-Defered Grazing	0	0	0	MOD+	MOD+	MOD+			
382-Fencing	FAC	FAC	FAC	FAC	FAC	FAC			
410-Grade Stablizer	SIG+	0	MOD+	SIG+	0	0			
412-Grassed Waterway	SIG+	0	SLI+	SLI+	SLI+	SLI+			
510-Pasture Management	MOD+	SIG+	SLI+	SLI+	SIG+	SIG+			
512-Pasture Planting	MOD+	SIG+	SLI+	MOD+	SIG+	SIG+			
528-Proper Grazing	MOD+	MOD+	SLI+	MOD+	MOD+	MOD+			
556-Planned Grazing	MOD+	SLI+	SLI+	MOD+	MOD+	MOD+			
645-Upland Wildlife Mgmt.	SLI+	MOD+	SLI+	MOD+	MOD+	MOD+			
680a-Nutrient Management	SLI+	SLI+	SLI+	0	0	SIG+			
685c-Pest Management	0	0	0	0	NA	SLI+			
685m-Pest Management	0	0	0	0	NA	SLI+			

MINNESOTA TECHNICAL GUIDE SECTION III

RESOURCE: Pasture MRL	A 105 S	etting # 1					System Options worksheet
Considerations			Animals	Animals			
Resource Problems	Health Vigor & Growth	Estab. & Growth	Nutrient Management	Pest Management	Food	Water	
CMS Options	D-2-b	D-3-a	D-3-b	D-3-c	E-1-a	E-1-c	
362-Diversion	0	0	NA	SLI+	SLI+	SIG+	
378-Pond	SIG+	SIG+	NA	0	MOD+	MOD+	
352-Defered Grazing	MOD+	MOD+	NA	SLI+	MOD+	MOD+	
382-Fencing	MOD+	MOD+	NA	FAC	FAC	FAC	
410-Grade Stablizer	0	0	0	0	0	0	
412-Grassed Waterway	SLI+	SLI+	NA	0	0	0	
510-Pasture Management	SIG+	SIG+	SIG+	SIG+	SIG+	SLI+	
512-Pasture Planting	SIG+	SIG+	SIG+	SIG+	SIG+	SLI+	
528-Proper Grazing	MOD+	SLI+	NA	SLI+	SIG+	MOD+	
556-Planned Grazing	MOD+	MOD+	MOD+	MOD+	0	0	
645-Upland Wildlife Mgmt.	MOD+	MOD+	MOD+	MOD+	SIG+	SIG+	
680a-Nutrient Management	SIG+	SIG+	MOD+	SLI+	SIG+	0	
685c-Pest Management	SLI+	SIG+	NA	SIG+	MOD+	SLI+	
685m-Pest Management	SLI+	SIG+	NA	SIG+	MOD+	SLI+	

Landuse Type Pastureland	F	Resource Setting	g No <u>.</u> N	MLRA <u>90</u>	FIELD OFFICE	LD OFFICE				
Resource Setting: Owner object of nearby streams and lakes Soils – loams and silt loams on 0	•	of adequate, qu	nality forage for	40 to 60 cow dairy h	nerd while minimi	zing sedimen	tation and nutrien	t pollution		
Vegetation – Existing vegetation		roducing grass	species with wee	eds becoming a major	or problem for gra	azing.				
Resource concerns - livestock in	mpacts on streams	and lakes.	-							
	REF	ERENCE FRO	M CPPE AND F	RESOURCE CONSI	IDERATIONS					
Resource:	Plants			Animals						
	Suitability	Product.	Estab. Growth Harvest	Nutrient Management		Food (wildlife)	Cover and Shelter (wildlife)			
	D-1-b	D-2-a	D-3-a	D-3-b		E-1-a	E-1-b			
RMS # 1 Practice # And Name:										
510-Past/Hay Management	SIG+	SIG+	SIG+	SIG+		MOD+	SIG+			
556-Planned Graze Syst.	SIG+	SIG+	SIG+	MOD+		MOD+	MOD+			
512-Past/Hay Planting	SIG+	SIG+	SIG+	SIG+		SIG+	SIG+			
472-Livestock Exclusion	MOD+	MOD+	SIG+	NA		SIG+	SIG+			
382-Fence	F	F	F	F		F	F			
590d-Nutrient Management	0	SIG+	SIG+	SIG+		MOD+	MOD+			
378-Pond	NA	F	F	NA		MOD+	MOD+			
645-Wildlife Upland Mgmt	SLI+	SLI+	SLI+	SLI+		SIG+	SIG+			
Developed By/Date	I	_ AO Concurre	ence/Date		SO Con	currence/Date	·			

Landuse Type Pastureland	Resource S	Setting No. N	ILRA <u>90</u>	FIELD OFFICE						
Resource Setting: Owner object of nearby streams and lakes Soils – loams and silt loams on Vegetation – Existing vegetatio Resource concerns – livestock i	6 to 12% slopes. n consists of low producing	grass species with wee			-	tion and nutrient	pollution			
Resource concerns – investock i		FROM CPPE AND R	ESOURCE CON	ISIDERATIONS						
Resource:	Soil	Water								
	Erosion Streambank	Surface Contam. Nutr/Org.	Surface Contam. Turbidity	Surface Contam. Dissolve 02	Surface Contam. Temperature	Aquatic Habitat Suitability				
	A-1-e	B-2-h	B-2-i	В-2-ј	B-2-m	B-2-o				
RMS # 1 Practice # And Name:										
510-Past/Hay Management	MOD+	MOD+	MOD+	MOD+	SLI+	SLI+				
556-Planned Graze Syst.	SIG+	MOD+	SIG+	MOD+	0	SLI+				
512-Past/Hay Planting	MOD+	MOD+	MOD+	MOD+	0	SLI+				
472-Livestock Exclusion	SIG+	MOD+	SIG+	MOD+	MOD+	MOD+				
382-Fence	F	F	F	F	F	F				
590d-Nutrient Management	0	SLI+	0	SLI+	0	SLI+				
378-Pond	SIG+	0	0	0	0	SLI+				
645-Wildlife Upland Mgmt	SLI+	SLI+	SLI+	SLI+	SLI+	SLI+				
Developed By/Date	AO Coi	ncurrence/Date	1	SO Co	ncurrence/Date	1 L				